

**AMENDMENTS TO THE CLAIMS**

1. (Original): A mobile information network browser device with audio feedback capability, the information network comprising a plurality of network servers, the browser device comprising:
  - a wireless communication interface operable to transmit data to a network server, and to receive data from the network server;
  - an audio interface operable to receive data from the wireless communication interface;
  - wherein the data transmitted to the network server includes a request for information, and the data received from the network server includes information responsive to the request.
2. (Original): The browser device, as set forth in claim 1, further comprising: a voice interaction system operable to recognize commands from a user's speech input for interaction with the browser device including the request for information.
3. (Original): The browser device, as set forth in claim 1, further comprising: a mobile audio device having an audio converter, the audio converter being operable to receive the information responsive to the request, the audio converter being further operable to convert the responsive information to an audio signal for output to an audio output device.
4. (Original): The browser device, as set forth in claim 2, wherein the audio output device includes at least one audio speaker.
5. (Original): The browser device, as set forth in claim 3, wherein the audio output device includes a set of headphones.
6. (Original): The browser device, as set forth in claim 3, wherein the audio converter outputs the audio signal to a short-range wireless radio, the short-range wireless radio being operable to broadcast the audio signal to a channel on a car radio.

KOESTNER\_BERTANI\_LL.P  
800 N. 10TH AVE. SUITE 200  
KANSAS CITY, MO 64108  
TEL: (816) 234-1000  
FAX: (816) 234-1001

7. (Original): The browser device, as set forth in claim 3, wherein the audio converter outputs the audio signal to a car radio.

8. (Original): The browser device, as set forth in claim 3, wherein the audio output device includes a cassette adapter.

9. (Original): The browser device, as set forth in claim 3, wherein the audio output device includes a data storage medium.

10. (Original): The browser device, as set forth in claim 2, further comprising: a microphone for receiving the speech input from the user.

11. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for converting the responsive information from a text format to an audio format.

12. (Original): The browser device, as set forth in claim 11, wherein the first program instructions are loaded and executed in the network server.

13. (Original): The browser device, as set forth in claim 11, wherein the first program instructions are loaded and executed in the audio interface.

14. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for encrypting the user input prior to being transmitted to the wireless communication interface.

15. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for decrypting the responsive information.

16. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for compressing the user input prior to being transmitted to the wireless communication interface.

KOESTNER\_BERTANI LLP  
10607 MACARTHUR BLVD  
SUITE 400  
IRVINE, CA 92612  
TEL (949) 251-0260  
FAX (949) 251-0260

17. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for decompressing the responsive information.

18. (Original): The browser device, as set forth in claim 1, further comprising: first program instructions for allowing the user to enter personal information to customize interaction with the browser device.

19. (Original): The browser device, as set forth in claim 6, further comprising: first program instructions for allowing the user to enter personal information to customize interaction with the browser device.

20. (Original): The browser device, as set forth in claim 11, further comprising: second program instructions for allowing the user to enter personal information to customize interaction with the browser device.

21. (Original): The browser device, as set forth in claim 1, further comprising: an input buffer for storing the responsive information until the user commands the browser device to playback the responsive information.

22. (Original): The browser device, as set forth in claim 3, further comprising: an input buffer for storing the responsive information until the audio converter processes it.

23. (Original): The browser device, as set forth in claim 3, further comprising: a position-keeping system for providing the location of the mobile audio device to the network server via the wireless communication network, wherein the responsive information is based on the location of the mobile audio device.

24. (Original): A portable browser system with feedback capability for browsing an information network comprising:  
a wireless communication network;

KOSTNER\_BERTANI\_LL  
1500 KIM ARTHUR BLVD  
SUITE 200  
IRVINE CA 92612  
TEL (949) 251-0250  
FAX (949) 251-0250

at least one data processor in communication with the wireless communication network, the at least one data processor being operable to execute first program instructions for receiving a user's input, second program instructions for requesting information from the information network, third program instructions for receiving responsive information from the information network, and fourth program instructions for transmitting the responsive information received from the information network; and  
an audio output device operable to receive the responsive information from the data processor, the audio output device being further operable to output the responsive information to the user in audio format.

25. (Original): The browser system, as set forth in claim 24, further comprising:  
a voice interaction system operable to recognize commands from a user's speech input for interaction with the browsing system.

26. (Original): The browser system, as set forth in claim 24, further comprising:  
an audio converter coupled to the audio output device, the audio converter being operable to receive the responsive information from the data processor, the audio converter being further operable to convert the responsive information to an audio signal for output to the audio output device.

27. (Original): The browser system, as set forth in claim 24, wherein the audio output device includes at least one audio speaker.

28. (Original): The browser system, as set forth in claim 24, wherein the audio output device includes a cassette adapter.

29. (Original): The browser system, as set forth in claim 24, wherein the audio output device includes a data storage medium.

KOESTNER\_BERTANI\_LLP  
2002 MAIN AVE. 3RD FLOOR  
SUITE 300  
IRVINE, CA 92612  
TEL: 949/251-0250  
FAX: 949/251-0260

30. (Original): The browser system, as set forth in claim 24, wherein the audio output device includes a set of headphones.

31. (Original): The browser system, as set forth in claim 24, wherein the audio output device includes a short-range wireless radio, the audio converter being operable to output the audio signal to the short-range wireless radio, the short-range wireless radio being operable to broadcast the audio signal to a channel on a car radio.

32. (Original): The browser system, as set forth in claim 25, further comprising:  
a microphone in communication with the voice interaction system for receiving the user's speech.

33. (Original): The browser system, as set forth in claim 25, further comprising:  
a telephone in communication with the voice interaction system for receiving the user's speech input.

34. (Original): The browser system, as set forth in claim 24, further comprising:  
fifth program instructions for converting the responsive information from a text format to an audio format.

35. (Original): The browser system, as set forth in claim 34, wherein the fifth program instructions are loaded and executed in the network server.

36. (Original): The browser system, as set forth in claim 34, wherein the fifth program instructions are loaded and executed in the data processor.

37. (Original): The browser system, as set forth in claim 24, further comprising:

KOSTNER BERTANI LLP  
19002 MACARTHUR BLVD  
SUITE 400  
IRVINE, CA 92614  
TEL: (949) 251-0250  
FAX: (949) 251-0250

fifth program instructions for allowing the user to enter personal information to customize interaction with the browser system.

38. (Original): The browser system, as set forth in claim 24, further comprising:

fifth program instructions for encrypting the user input prior to being transmitted to the wireless communication network.

39. (Original): The browser system, as set forth in claim 24, further comprising:

fifth program instructions for decrypting the responsive information.

40. (Original): The browser system, as set forth in claim 24, further comprising:

fifth program instructions for compressing the user input prior to transmitting the user input to the wireless communication network.

41. (Original): The browser system, as set forth in claim 24, further comprising:

fifth program instructions for decompressing the responsive information.

42. (Original): The browser system, as set forth in claim 24, further comprising:

a position-keeping system for providing the location of the audio output device to the information network via the wireless communication network, wherein the responsive information is based on the location of the audio output device.

43. (Original): The browser system, as set forth in claim 24, further comprising:

an input buffer for storing the responsive information until the user commands the browser system to playback the responsive information.

KOESTNER\_BERTANI LLP  
18000 MACARTHUR BLVD  
SUITE 200  
IRVINE, CA 92612  
TEL: (949) 251-0260  
FAX: (949) 251-0260

44. (Original): The browser system, as set forth in claim 26, further comprising:  
an input buffer for storing the responsive information until the audio converter processes it.

Claims 45-85 (Withdrawn)

86. (Original): A mobile information network browser device with audio feedback capability, the information network comprising a plurality of network servers, the browser device comprising:

- a communication interface operable to receive data from at least one of the network servers; and
- a mobile audio device operable to receive the data from the communication interface, the mobile audio device being further operable to convert the data to an audio signal for output to a car radio.

87. (Original): The browser device, as set forth in claim 86, wherein operation of the mobile audio device is controlled with voice commands.

88. (Original): The browser device, as set forth in claim 86, wherein operation of the mobile audio device is controlled with control switches.

89. (Original): The browser device, as set forth in claim 86, wherein the communication interface is operable to receive the data from a wireless communication network.

90. (Original): A mobile information network browser device with audio feedback capability, the information network comprising a plurality of network servers, the browser device comprising:

- a communication interface operable to receive data from at least one of the network servers; and

KOESTNER\_BERTANI LLP  
15025 ALA ARTHUR BLVD  
SUITE 400  
IRVINE CA 92612  
TEL 949.251.0260  
FAX 949.251.0260

a mobile audio device operable to receive the data from the communication interface, the mobile audio device being further operable to convert the data to an audio signal for output to a telephone.

91. (Original): The browser device, as set forth in claim 90, wherein operation of the mobile audio device is controlled with voice commands.

92. (Original): The browser device, as set forth in claim 90, wherein operation of the mobile audio device is controlled with control switches.

93. (Original): The browser device, as set forth in claim 90, wherein the communication interface is operable to receive the data from a wireless communication network.

KOESTNER BERTANI LLP  
3002 MACARTHUR BLVD  
SUITE 400  
IRVINE, CA 92612  
TEL: 949/251-0260  
FAX: 949/251-0260